BBOXX SMART Solar



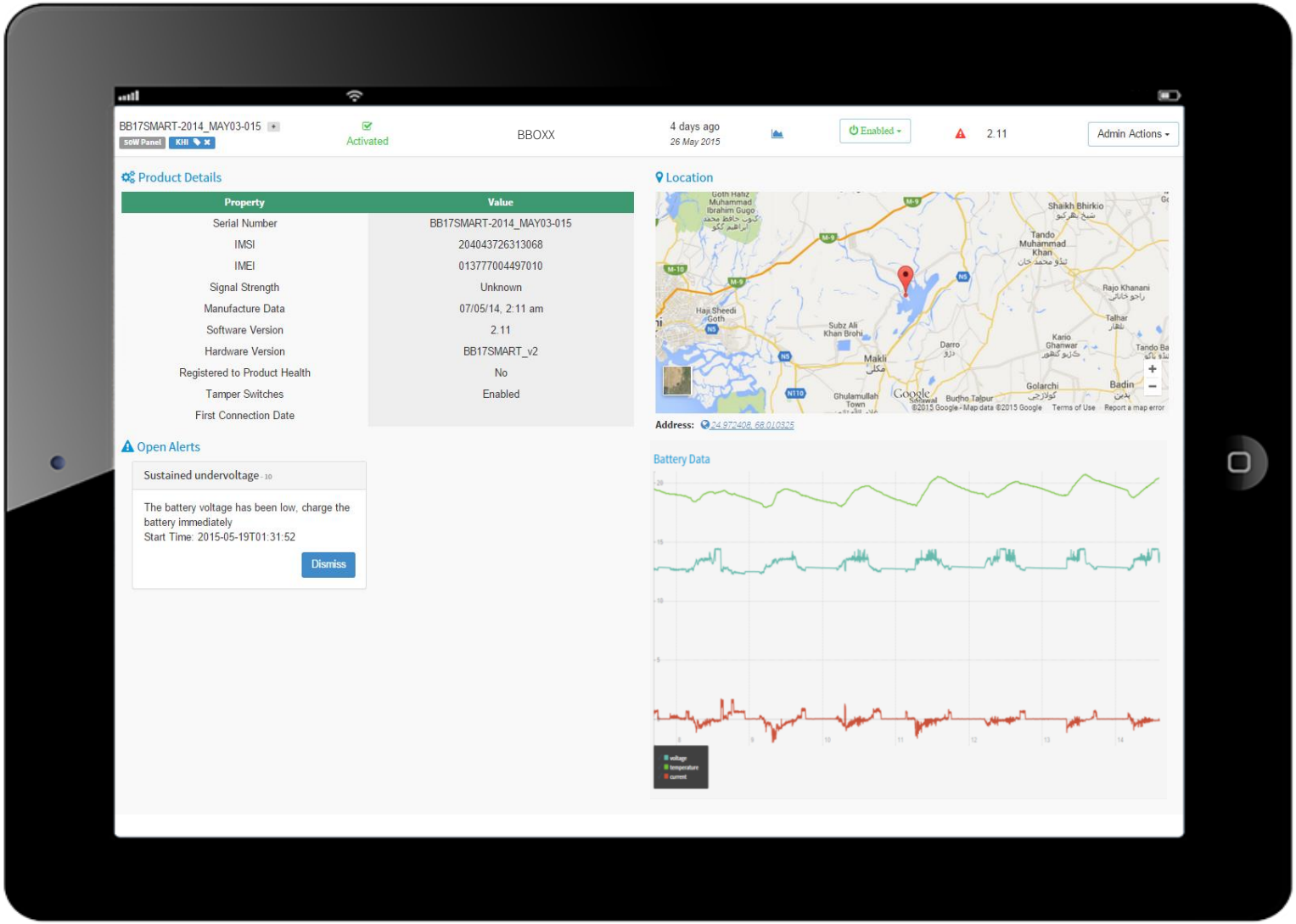
Over 11,000 M2M units produced since 2014.

Remote monitoring and control brings the Internet of Things to the Developing World.

BBOXX also designs and produces a range of low power accessories for our customers.

Powering LED lights, phone chargers, radios and TV's. Designed to meet the needs of our customers.

Advantages of M2M

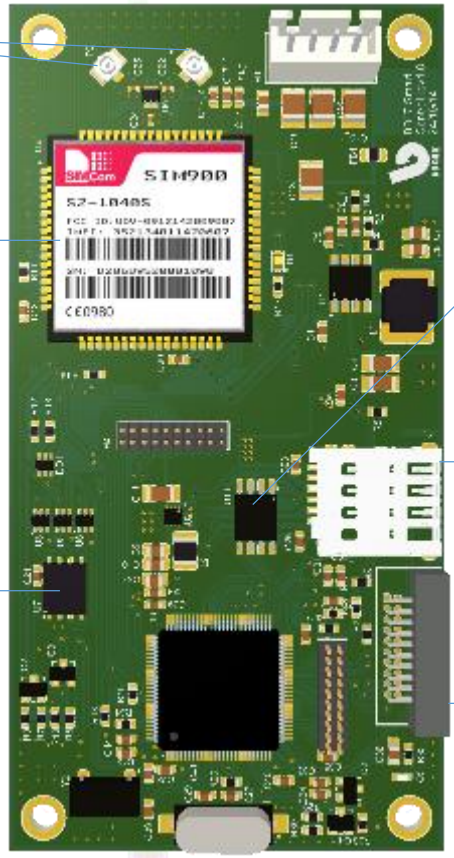


Communication Board

Two Antenna connectors - one for internal antenna and one high-gain external.

GPRS Modem - Uses GPRS to transfer full RM data where possible but can fall back to using GSM (SMS) for Remote Control and simplified Remote Monitoring where GPRS is not available.

Global Embedded SIM – Allows the unit to connect to over 500 networks out of the box, with centralized billing, enhanced reliability and security and dedicated support.



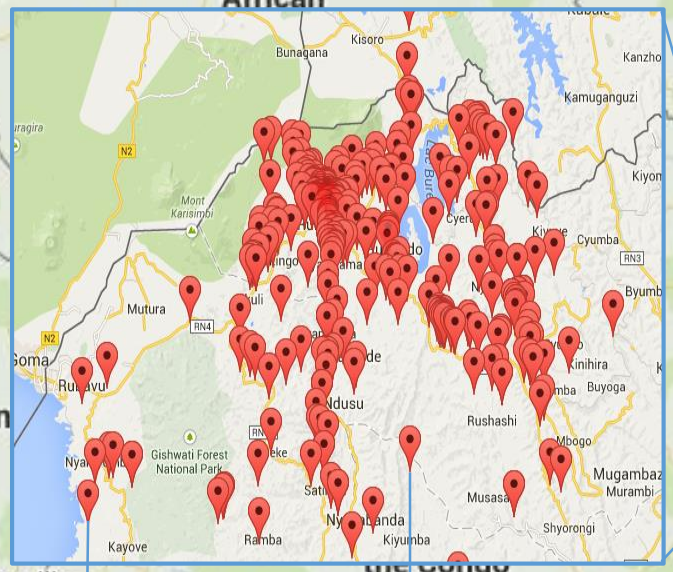
FLASH Memory – Used to store recorded data before it is pre-processed, compressed and sent to the server. It is also used to hold new firmware images when performing remote firmware upgrades.

Optional Local SIM – In a minority of countries the cost of using the Global Embedded SIM is prohibitive or a network is not available. In this case distributers can add their own local SIMs.

Diagnostics Port – Can be connected to BBOXX's diagnostics hardware (BBTest) to help identify hardware issues.

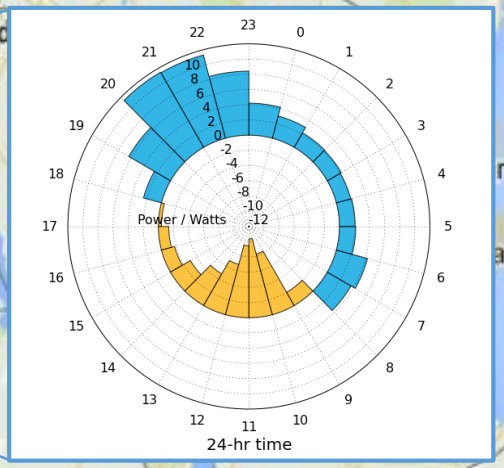
Data Collection

We **track, monitor and control** all our products globally to provide a premium service to our customers.









Data Collection



battery.

Data Collection



